Acmar 2014

Thomas Heard Robertson, Jr.

Practices in Regional Science and Sustainable Regional Development R. B. Singh, Soumendu Chatterjee, Mukunda Mishra, Andrews José de Lucena, 2021-07-12 This book brings together the emerging trends and techniques incorporated in regional science during the first two decades of this millennium. The book includes systematic and analytical notes making scientific commentary on the innovative methods of regional development, measurement of the development, regional development models, and policy measures that have significant implications and wide applicability instrumental for India as well as the other global south countries. There is clear evidence in the global south of the uneven spatial distribution of resources, economic activities, literacy, and health conditions. The most striking fact is the coexistence of development and underdevelopment that makes the planning process complicated. This can hardly be explored without taking a deep insight into the matter of how the regional parameters are impacting regional society or economy to shape the development of that region. There can be no effective global policy framework that will be effective equally for each and every region to mitigate local issues of society or economy. It is here that the book integrates the efforts of practitioners working towards addressing these regional issues and striving for sustainable regional development through their innovative ideas. Through its contributions, the book addresses development issues, regional impact of climate change, social justice, migration, well-being, livelihood vulnerabilities, and regional urban-environmental issues from the standpoint of regional science. It is a significant resource for researchers of spatial science, and policy makers.

Tropical Phyconomy Coalition Development Alan T. Critchley,

Bolting Reliability for Offshore Oil and Natural Gas Operations National Academies of Sciences, Engineering, and Medicine, National Academy of Engineering, Division on Engineering and Physical Sciences, National Materials and Manufacturing Board, 2018-04-26 The Planning Committee on Connector Reliability for Offshore Oil and Natural Gas Operations held the Workshop on Bolting Reliability for Offshore Oil and Natural Gas Operations in Washington, D.C., on April 10-11, 2017. The workshop was designed to advance and develop a comprehensive awareness of the outstanding issues associated with fastener material failures and equipment reliability issues. Speakers and participants were also encouraged to discuss possible paths for ameliorating risks associated with fasteners used for subsea critical equipment in oil and gas operations. This publication summarizes the presentations and discussions from the workshop.

lonic Liquid-Based Technologies for Environmental Sustainability Mohammad Jawaid, Akil Ahmad, A. Vijaya Bhaskar Reddy, 2021-12-04 Ionic Liquid-based Technologies for Environmental Sustainability explores the range of sustainable and green applications of IL materials achieved in recent years, such as gas solubility, biomass pre-treatment, bio-catalysis, energy storage, gas separation and purification technologies. The book also provides a reference material for future research in IL-based technologies for environmental and energy applications, which are much indemand due to sustainable, reusable and eco-friendly methods for highly innovative and applied materials. Written by eminent scholars and leading experts from around the world, the book aims to cover the synthesis and characterization of broad range of ionic liquids and their sustainable applications. Chapters provide cutting-edge research with state-of-the-art developments, including the use of IL-based materials for the removal of pharmaceuticals, dyes and value-added metals. Describes the fundamentals and major applications of ionic liquid materials Covers up-to-date developments in novel applications of IL materials Provides practical tips to aid researchers who work on ionic liquid applications

Resisting Sherman Thomas Heard Robertson, Jr., 2015-05-22 Despite its fascinating cast of characters, host of combats large and small, and its impact on the course of the Civil War, surprisingly little ink has been spilled on the conflictos final months in the Carolinas. Resisting Sherman: A Confederate Surgeonos Journal and the Civil War in the Carolinas, 1865, by Francis Marion Robertson (edited by Thomas H. Robertson, Jr.) fills in many of the gaps and adds tremendously to our knowledge of this region and those troubled final days of the Confederacy. Surgeon Francis Robertson fled Charleston with the Confederate garrison in 1865 in an effort to stay ahead of General Shermanos Federal army as it marched north from Savannah. The Southern high command was attempting to reinforce General Joseph E. Johnstonos force in North Carolina for a last-ditch effort to defeat Sherman and perhaps join with General Lee in Virginia, or at least gain better terms for surrender. Dr. Robertson, a West Pointer, physician, professor, politician, patrician, and Presbyterian with five sons in the Confederate army, kept a daily journal for the final three months of the Civil War while traveling more than 900 miles through four states. His account looks critically at the decisions of generals from a middle ranking officeros viewpoint, describes army movements from a ground level perspective, and places the military campaign within the everyday events of average citizens suffering under the boot of war. Editor and descendant Thomas Robertson followed in his ancestoros footsteps, conducting exhaustive research to identify the people, route, and places mentioned in the journal. Sidebars on a wide variety of related issues include coverage of politics and the Battle of Averasboro, where one of the surgeonos sons was shot. An extensive introduction covers the military situation in and around Charleston that led to the evacuation described so vividly by Surgeon Robertson, and an epilogue summarizes what happened to the diary characters afte

Black Coal Miners in America Ronald L. Lewis,2014-07-11 From the early day of mining in colonial Virginia and Maryland up to the time of World War II, blacks were an important part of the labor force in the coal industry. Yet in this, as in other enterprises, their role has heretofore been largely ignored. Now Roland L. Lewis redresses the balance in this comprehensive history of black coal miners in America. The experience of blacks in the industry has varied widely over time and by region, and the approach of this study is therefore more comparative than chronological. Its aim is to define the patterns of race relations that prevailed among the miners. Using this approach, Lewis finds five distractive systems of race relations. There was in the South before and after the Civil War a system of slavery and convict labor -- an enforced servitude without legal compensation. This was succeeded by an exploitative system whereby the southern coal operators, using race as an excuse, paid lower wages to blacks and thus succeeded in depressing the entire wage scale. By contrast, in northern and midwestern mines, the pattern was to exclude blacks from the industry so that whites could control their jobs and their communities. In the central Appalachians, although blacks enjoyed greater social equality, the mine operators manipulated racial tensions to keep the work force divided and therefore weak. Finally, with the advent of mechanization, black laborers were displaced from the mines to such an extent that their presence in the coal fields in now nearly a thing of the past. By analyzing the ways race, class, and community shaped social relations in the coal fields, Black Coal Miners in America makes a major contribution to the understanding of regional, labor, social, and African-American history.

Bacterial Fish Diseases Gowhar Hamid Dar,Rouf Ahmad Bhat,Humaira Qadri,Khalid M. Al-Ghamdi,Khalid Rehman Hakeem,2022-03-24 Bacterial Fish Diseases: Environmental and Economic Constraints will be useful for researchers and academics who need to understand the nature and consequences of bacteria-related disease in fishes. It has in-depth information on the complete genome of various bacterial species and identifies an essential number of virulence genes that affect the pathogenic potential of the bacteria in fish. Users will find the most relevant information derived from the available bacterial genomes concerning virulence and the diverse virulence factors that actively participate in host adherence, colonization and infection, including structural components, extracellular factors, secretion systems, iron acquisition and quorum sensing mechanisms. This reference is beneficial for understanding economic losses due to bacterial pathogens in fish fauna and its impact on the economy. It addition, it provides information on good aquaculture practices and how to scientifically manage aquaculture and fishery sectors. Presents bacteria-related

diseases in fish species, highlighting problems associated with the culturing of fish Discusses pollution contamination in freshwater ecosystems to provide insights into the sustainable management of fish species Provides fundamental research concepts of fish health, along with practical research methods

Current Status of Marine Water Microbiology Ravindra Soni, Deep Chandra Suyal, Lourdes Morales-Oyervides, Mireille Fouillaud, 2023-12-09 This contributed volume focuses on the latest innovations in the field of marine microbiology. Marine ecosystems are dynamic natural resources and home to very primitive life forms. They include open sea, deep sea, coastal marine ecosystem mudflats, seagrass meadows, mangroves, and rocky intertidal systems. This book deals with the various aspects of marine microbiology including diverse habitats, associated microorganisms, their adaptations, ecological interactions, biogeochemical cycling, and industrial applications. It also discusses the issue of pollution in oceans and put forward available strategies for its eco-friendly solution. In recent years, extensive research, advanced methodologies, and high-throughput instrumentation have resulted in voluminous data and information that require proper compilation and worldwide sharing. From this perspective, the book is a perfect documentation of primary and secondary data-based information on the latest research findings, case studies, experiences, and innovations in the field of marine microbiology. The book is of great use to students, researchers and professionals studying marine sciences.

Pigments from Microalgae Handbook Eduardo Jacob-Lopes, Maria Isabel Queiroz, Leila Queiroz Zepka, 2020-08-08 The Pigments from Microalgae Handbook presents the current state of knowledge on pigment production using microalgae-based processes, and covers both the scientific fundamentals of this technology and its practical applications. It addresses biology, chemistry, biochemistry, analysis and engineering aspects, as well as applications of natural pigments in photosynthetic organisms. The book also describes the analytical procedures associated with the characterization of pigments and the engineering aspects of microalgal pigment production. It considers the three major classes of pigments(chlorophylls, carotenoids and phycobiliproteins) produced and surveys the main commercial applications of these chemicals. The book offers a valuable source of information for industrial researchers and practitioners in industrial biotechnology, as it covers various engineering aspects of microalgal pigment production, such as bioreactors and bioprocesses, industrial extraction processes, and the bioeconomy of production including life-cycle assessment. The book will also be of interest to undergraduate and graduate students of biochemistry, food chemistry, and industrial microbiology.

Production of Biofuels and Chemicals from Sustainable Recycling of Organic Solid Waste Zhen Fang,Richard L. Smith Jr., Lujiang Xu, 2022-05-18 This book covers sustainable recycling processes (e.g. physical, biological, chemical, and thermo-chemical) of multiple organic solid wastes, provides methods for material recycle of wastes into value-added products including fuels and commodity chemicals that are able to be directly applied to promote manufacturing processes. Aimed at improving the awareness of effective conversion protocols and for developing innovative biomass conversion processes, this text was conceived as a collection of studies on state-of-art techniques and know-how for production of biofuels and chemicals from sustainable recycling of organic solid wastes. Topics in the text are discussed in terms of addressing recent advances, assessing and highlighting promising new methods or new technological strategies and direct conversion of organic solid wastes to process feeds. Highly-recognized authorities, experts and professionals have contributed individual chapters in selected areas to cover the overall topic in a comprehensive manner.

<u>Biotechnological Advances in Aquaculture Health Management</u> Sanjay Kumar Gupta, Sib Sankar Giri, 2022-01-13 This book is an inclusive coverage of advances in aquaculture health management. It offers latest updates as well as explains the novel concepts and issues related to aquatic animal health management. To support the understanding of the concepts, there is extensive use of illustrations. Chapters emphasize on the state of art techniques and hold great promise for the sustainable development of aquaculture. This book is of interest to teachers, researchers, aquatic biologists, capacity builders and policymakers. Also the book serves as additional reading material for undergraduate and graduate students of aquatic sciences, marine sciences, biotechnology, ecology, and environmental sciences. National and international aquatic scientists, policy makers will also find this to be a useful read.

Biofuels and Bioenergy Baskar Gurunathan, Renganathan Sahadevan, 2022-06-14 Biofuels and Bioenergy: A Techno-Economic Approach provides an in-depth analysis of the economic aspects of biofuels production from renewable feedstock. Taking a biorefinery approach, the book analyzes a wide range of feedstocks, processes and products, including common biofuels such as bioethanol, biobutanol, biooil and biodiesel, feedstocks such as lignocellulosic biomass, non-edible feedstocks like vegetable oils, algae and microbial lipids, and solid and liquid wastes, performance assessments of biodiesel in diesel engine, and the latest developments in catalytic conversion and microbial electrosynthesis technologies. This book offers valuable insights into the commercial feasibility of biofuels products for researchers and students working in the area of bioenergy and renewable energy, but it is also ideal for practicing engineers in the biorefinery and biofuel industry who are looking to develop commercial products. Focuses on an in-depth, techno-economic analysis of biofuel and bioenergy products, including all important feedstocks, processes and products, all of which are supported by industry case studies Includes environmental impacts and lifecycle assessments of biofuels production alongside techno-economic analyses Provides a critical guide to assessing the commercial viability and feasibility of bioenergy production from renewable sources

The Mangroves of Southeast Asia in the United Nation's Decade on Ecosystem Restoration Severino III Salmo, Kangkuso Analuddin, Richard MacKenzie, Sahadev Sharma, 2024-01-30

Reviews in Geochemistry: 2022 Salvatore Inquaggiato, Qinggiang Meng, Erfan Mondal, Yi-Xiang Chen, Luiz Drude Lacerda, 2024-01-08

Register of Commissioned and Warrant Officers of the United States Naval Research and Marine Corps Reserve United States. Bureau of Naval Personnel,1955

Production of Top 12 Biochemicals Selected by USDOE from Renewable Resources Anuj K. Chandel, Fernando Segato, 2021-10-13 Production of Top 12 Biochemicals Selected by USDOE from Renewable Resources: Status and Innovation covers all important technological aspects of biomass conversion for example biomass pretreatment, enzymatic hydrolysis for cellulosic sugars production followed by the fermentation into chemicals and downstream recovery of the products is reviewed. Recent technological advancements in suitable microorganism development, bioprocess engineering for biomass conversion for cellulosic sugars production and various fermentation strategies and downstream recovery of these top 12 products is presented. Each bio-chemical selected by US Department of Energy i.e. ethanol, xylitol/sorbitol, furans (5-HMF, 2,5-FDCA,), glycerol & its derivatives, hydrocarbons) isoprene, iso-butadienes and others), lactic acid, succinic acid, 3-hydroxy propionic acid, levulinic acid and biohydrogen/biogas is included in a single book chapter. In addition to the technical aspects of these 12 biochemicals, general technological challenges dealing with lignocellulose refining, perspectives and solutions are elaborated in the book. Also, life cycle analysis, techno-economic viability, and sustainability index of biofuels/biochemicals are comprehensively reviewed in the book. covers uniquely designed scientific and technical literature on USDOE top listed biochemicals production with clear images and tables in the context of biomass valorisation Includes the clear and simplistic illustration of technological updates on biomass processing, system biology, microbial fermentation, catalysis, regeneration and monitoring of renewable energy and chemicals production of renewable chemicals as building block materials for commodity chemicals production

Bullinger's Postal and Shippers Guide for the United States and Canada ,1922

Fifteenth Census of the United States: 1930. Population United States. Bureau of the Census, 1931.

Population United States. Bureau of the Census, 1931

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Unveiling the Power of Verbal Artistry: An Psychological Sojourn through Acmar 2014

In some sort of inundated with displays and the cacophony of fast interaction, the profound energy and psychological resonance of verbal beauty frequently disappear into obscurity, eclipsed by the regular onslaught of sound and distractions. Yet, situated within the lyrical pages of **Acmar 2014**, a charming work of literary elegance that impulses with organic feelings, lies an remarkable journey waiting to be embarked upon. Published by way of a virtuoso wordsmith, this mesmerizing opus courses visitors on an emotional odyssey, gently revealing the latent possible and profound affect stuck within the complex web of language. Within the heart-wrenching expanse with this evocative examination, we shall embark upon an introspective exploration of the book is main themes, dissect their fascinating writing fashion, and immerse ourselves in the indelible effect it leaves upon the depths of readers souls.

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